

(FILE 'HOME' ENTERED AT 09:04:31 ON 07 APR 2009)  
SET PLU ON PERM  
SET ABB ON PERM  
SET NOTICE PERM 100

FILE 'REGISTRY' ENTERED AT 09:05:07 ON 07 APR 2009

L1 1 S 820248-61-1/RN  
L2 25 S MVLGVFALLQLISGSL/SQSP  
L3 4 S KKKMVLGVFALLQLISGSLKK/SQSP  
L4 0 S L2 AND (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOMER  
L5 0 S L4 AND (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOMER

FILE 'CAPLUS, BIOSIS, EMBASE, MEDLINE, SCISEARCH, PROMT' ENTERED AT  
09:08:55 ON 07 APR 2009

L6 22 S L2  
L7 2 S L6 AND (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOME  
L8 2 DUP REM L7 (0 DUPLICATES REMOVED)  
L9 0 S TAR-1 DIASTEREOMER  
L10 0 S TAR-1 (A) DIASTEREOMER  
L11 97857 S ASPARTATE (S) RECEPTOR  
L12 114405 S TAR OR TAR-1  
L13 27 S L12 AND (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOME  
L14 14 DUP REM L13 (13 DUPLICATES REMOVED)  
L15 0 S L11 AND 13-28  
L16 13 S L12 AND 13-28  
L17 13 S L16 NOT L14  
L18 S L17 AND (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOME  
L19 0 S (L11 OR L12) (S) DIASTEREOMER  
L20 1 S (L11 OR L12) (S) DIASTEREOMER?  
L21 58766 S TRANSMEMBRANE (A) DOMAIN  
L22 3716 S L21 (S) PEPTIDE  
L23 0 S L22 (S) (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOM  
L24 1 S L22 (P) (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOM  
L25 465 S RECEPTOR (S) DIMER (S) INTERFACE  
L26 0 S L25 (S) (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOM  
L27 3716 S TRANSMEMBRANE (A) DOMAIN (S) PEPTIDE  
L28 0 S L27 (S) (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOM  
L29 1 S L27 (P) (D-AMINO OR (D (A) AMINO) OR D-ISOMER OR (D (A) ISOM